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3 January 1962

SUBJECT: Monthly Commander's Report
TO: Chief, DPD
A. General
1. Our flying training and maintenance programs for the month ended up very close to what we had actually scheduled. The only cancellations were the 24 hour delay in a training mission damage) and a delay in the post-inspection test flight due to inclement weather. In an effort to insure maximum proficiency prior to standdown, most of our sorties were of short duration.
2. We survived the holiday season without serious incidents of any nature on 20 December gave a Christmas dinner party for and members of my immediate staff. This event was held at the airport and no outsiders were present at this dinner.
3. On 23 December our unit hosted the children of our project at a small party in the Hostel. This appeared to be highly successful and I believe created a lot of good will.
4. The new HX and Commissary cards have been received. Now all military personnel have adequate buying power on a par with other military personnel in the area and all griping toward this area should be eliminated. Our morale continues to be good and the Hostel area is continually becoming more livable. A piano has been purchased and installed in the area which adds to the atmosphere since we have the talent available within the unit.
B. Administration

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25X1	3. Total expenditures for December 1961 were Breakdown enclosed in attachment 1.
	C. Operations
25X1A 25X1A 25X1A	1. During the month of December 1961, 11 training and one ferry missions were flown in the for a total of 30:50 hours. The ferry mission was performed on 16 December as a result of the diversion of on 15 December due to strong crosswinds at 60:35 T-33 hours were flown with training accomplished for December and also for the six month period ending 31 December shown in Attachment 2. Hours flown and training accomplished for the calendar year 1961 are shown in Attachment 3.
25X1A	2. One training mission was cancelled 14 December due to a ground incident. The MA-2 air hose broke loose at the first coupling and whipped against the left side of the fuselage, damaging the left engine scoop in three places (photos forwarded as attachment 4). Repair was accomplished and the mission was flown on 15 December. The following corrective action has been taken to prevent recurrence:
	a. MA-2 air hoses re-checked for deterioration. b. Hose couplings checked for proper installation of Mormon clamps. c. Torque radius re-checked on Mormon clamps. d. Hose connections re-wrapped with plastic tape instead of gun tape, to allow visual inspection. e. Momentary contact switch installed on MA-2's.
25X1	3. Two pilot meetings were conducted during the month, covering flight safety, TOC's, Unit SOP's, SB's being complied with in this inspection, and normal and emergency procedures. A Top Secret document inventory was completed on 29 December. Mission profiles 33, 33-1, 34, and 35 were designed including special fuel curves, and were added to the library of training missions. A new fuel curve was formulated for 695 gallon fuel load. The plotting of Chicom commercial stations continues and mainland area WAC charts have been ordered to facilitate location of these stations. Ten mission overlays were completed by the Photo Interpreter. The Photo Interpreter also conducted instruction classes for the

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4. A Unit Simu	elated Comb	at Miss	ion wa	s cond	lucted	on 15	December	to insur	:e
familiarity with and in SOP #25 (Steriliz comprehensive. The	l accuracy	of Unit Hesion	. SOP's Aircra	s. Wit aft). T	n the rocedu	except	re adequ	ate and	ig es
5. T-33 aircraft during	ho e	e flown	76.10	hours	10	aı	nd 118:00	hours in	l Dwei
	•	-							
TOTAL 76:10	NR FLTS 26	WX 1:05	GCI O	GCA 13	ADF 18		NIGHT 0:55	HOOD 0150	
T-33 Total 118:00		WX 10:00	GCI O	GCA 46	ADF	SFO 8	NIGHT 26:45	HOOD 20:35	
were scheduled on 2 view of the forecas	of 2 hour of to	duration entering ecember was not	n to 1 ng ins , but re-so with	nsure pection were continued with the continued wit	maximu n. Ma ancell d unti mpleti	n curr intena ed due l 2 Ja on of	nce test to weat nuary 19 one prof	flights her. In 62. A se	cond
No major Mater capability is now w with later models. high effectiveness. receipt of supplies averaging even less istic of that activ	rell stabil Overall Pipeline from this intransit	ized th logisti time for divisi time.	rough cs suf rom ou on ave (This	the report bur submarages excel	y sion	of a	ntinued requisit	at its us ion to the ty reques	ual e ets
E. Maintenance								70 4	
l. The one had this inspection per Revision, and S/B of required the bulk of tanks, required some make the installation new fuel strain fuel Pump and main bracket was reworks.	riod nine S 557, Revision the total of the total ne rework in the connection. Hydra ke connection bracket	ion of the same of	the Simours structurel Purchasel Purchasel Purchasel Sump to the sum to t	ipper ! expendeure and mp Brace new fucated to anks. membe	rank Fred. S, i composite work of the composite with the composite wit	lel Tropies of the second seco	in the continued with the contin	onfiguration to inforward of clamps to Hydrau ff valve	ion sump

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ation holes. Orginial fuel lines required clearance due to new lines being installed, clearance was obtained by re-locating clamps and spacers. LH sump

tank scupper drain cup had to be removed to be trimmed and reworked to fit LH sump tank. RH sump tank was received with all the pilot shut off valves and floats installed, IH sump tank valves and floats were installed at this station. During fuel flow check out RH Aux Tank and Slipper would not feed to sump tank, due to a faulty check valve. S/B 588, Sump Tank Drain & S/B 589, Manifold Lines Drain were not completed during this inspection, S/B's were received after sump tanks were installed in article.

	Personal Equipment and Medical
G.	

- 3. During the standdown period the P.E. Van was completely modernized and repainted.
- 4. The T-33 survival equipment was examined and the kits were improved with additional and replacement items.
- 5. The doctor downtown whose signature we use has requested that he personally document all immunization records. Though this gives him greater legal protection it creates another security leak and requires two to three days to complete action on the records. We are trying to work out a more satisfactory compromise.
- 6. Medical supply requests are now being cabled direct to Headquarters in anticipation that this method will expedite the receipt of equipment here; a trial order is in process now.

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н.	Special	Equip	ment

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1. Our main concern this month has been everhaul and inspection of shutters and their components. This type of inspection is more intensive than the normal pre and post flight inspections. Components reaching limits in time or cycles are overhauled or replaced as per our SOP's.

2. We completed the first of a series of four service bulletins. The rest will be completed as received. Since most service bulletins represent improvement to the equipment, they are complied with immediately on receipt.

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3. Liaison with

is normal. There are no particular

3. Liaison with ______is normal. There are no particular problems in this area.

4. All leaves have been completed and Special Equipment is again at full strength.

I. Installations

1. Hostel Area

- a. Preventative maintenance on the window air conditioner units, started in November, was completed during this reporting period.
- b. A 7.5 KW heating unit was installed in the 5 ton air conditioner in the mess hall bar area. Desired temperature is controlled by a wall thermostat.

2. Hangar Area

a. The installation of the electric demand meter and transformer was completed during the month.

	b. A complete overhaul of the existing phone system has been initiated.
The	field line originally used is being replaced with multi-pair cables
and	taxwinel boxes to facilitate maintenance and future requirements.

Ce	and	future	requirements.	05744
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i	5	Inclo	sures:
		1.	Breakd

Breakdown of December expenses, 1 copy h/w
 Breakdown of flying time, 1 copy h/w

3. Annual Flying Accomplishment Chart, 1 copy h/w

4. 5 Photos of Damage, u/s/c.

5. Identities, in trip, u/s/c.

Distributions:

0 & 2 - Hqs, w/atts as stated

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